

**Education:** Master of Education in Educational Technology Leadership, Lamar University, Beaumont, Texas, Graduation date: May 2011  
Bachelor of Arts, Interdisciplinary Studies, Concentration in Reading, University of Texas at San Antonio, Honors Graduate, 1998  
San Antonio College, Major: Interdisciplinary Studies, 1996  
Graduate of John Marshall High School, San Antonio, Texas, 1989

**Certifications:** Elementary Self-Contained Grades (1-8), Lifetime  
Elementary Reading Grades (1-8); Lifetime  
Gifted and Talented (30 hours Staff Development)  
Smart Notebook v10 Certified Trainer

**Professional & Academic Achievements:**

- Southwest ISD's Teacher of the Year, 2005
- Kriewald Road Elementary School's Teacher of the Year, 2005
- Trinity University's Excellence in Education Award Nominee, 2005
- ExCel Award Winner: Recognizing Excellence in Education, 2005
- USAA All-American Scholar (Nominee), 1998
- University of Texas at San Antonio: The Dean's List, 1997
- San Antonio College: Academic Excellence Certificate, 1996

**Professional Affiliations:**

Texas Computer Education Association, 2006 – Present

- Member of Steering Committee for the 2010 TCEA Conference

International Society for Technology in Education, 2006-2010

**Work Experience in the field of Education:**

**Department of Instructional Technology & Learning Services**

**San Antonio Independent School District, San Antonio, Texas, 2010-Present**

**Position:** District Technology Integration Facilitator

**Supervisor:** Miguel Guhlin, Director

**Primary Purpose:** Provide support of initiatives as well as support campus and district level staff in the strategic use of technology to enhance teaching, learning, and leadership for grades K-12.

**Major Responsibilities and Duties:**

- Facilitate professional development related to Instructional Technology Services for SAISD personnel, including teachers, teacher-librarians, district personnel, and campus administrators K-12
- Serve as a liaison with Curriculum & Instruction department on joint professional development efforts, and support realization of the Texas Long Range Plan for Technology K-12
- Facilitate campus planning for technology and participate in strategic plan implementation for technology
- Support the SAISD vision of instructional goals for the use of technology, as well as facilitate area Campus Technology Representative (CTR) monthly meetings to share the technology plans

- Provide one-on-one, or one-to-many, instruction to end users K-12
- Provide trainings and other support to Campus Web Coordinators
- Create and maintain a monthly newsletter in support of the CWC Power Up Program and Campus Web Coordinators

**Special Knowledge/Skills Demonstrated:**

- Familiarity with the Texas Long Range Plan for Technology, No Child Left Behind Title 2
- Communication skills (written and oral) to include lesson planning, memos, and technology planning
- Excellent interpersonal, organizational, and problem-solving skills
- Highly effective management style compatible with the position
- Accommodated extended hours and workweeks as needed
- Worked effectively with adult learners to model technology integration into the curriculum at the campus or district level K-12
- Ability to use and support various productivity software products aligned to the Technology Applications, Texas Essential Knowledge and Skills (TEKS) in appropriate grade levels
- Curriculum development that modeled integration of appropriate technology tools in K-12 settings
- Web-enabling, or working with databases in support of curriculum-technology integration initiatives

**Francis R. Scobee Middle School, Southwest Independent School District, San Antonio, Texas, 2006-2010**

**Position:** Campus Instructional Technologist (CIT).

**Supervisor:** Lacey Gosch, Director of Instructional Technology

- Assisting campus personnel in developing technology applications skills associated with job roles and the Technology Proficiency Program Grades 6-8
- Providing instructional planning assistance to teachers in the area of technology integration
- Developing training courses and training materials to support technology use and instructional integration of technology into the content curricula
- Providing instructional support to teachers and students through model teaching, co-teaching, instructional planning, and content development to effectively utilize district resources and technology in the classroom
- Maintenance of campus technology inventory
- Assisting staff members with the locating and development of instructional materials to support student learning
- Facilitating the development of the Campus Technology Plan aligned to the District Strategic Plan

**Additional Committee Participation at Scobee Middle School:**

- Member of the Campus Instructional Team; 2007-2010
- Member of the Campus Leadership Team; 2006-2010
- Member of the Site-Based Decision Making Team; 2006-2010
- Committee Chair of Campus Technology Committee; 2006-2010

**Kriewald Road Elementary, Southwest Independent School District, San Antonio, Texas, 1998-2006**

**Principal:** Patty Escobedo

**Position:** 5<sup>th</sup> grade teacher

- General Education requirements

**Additional Committee Participation at Kriewald Elementary:**

- Science Curriculum Facilitator; 2001-2006
- Grade level facilitator; 2003-2006
- Member of Campus Improvement Team; 2001-2006
- Member of Our Lady of the Lake University Mentorship Program; 2001-2004
- Coordinator for our campus Science Fair; 2000-2004
- Coordinator for District Science Fair
- Science Curriculum Facilitator: Assisted in the development of our District Science Scope and Sequence 2005

**ONLINE PROGRAMS, SOFTWARE AND EQUIPMENT:**

Adobe Presenter	LCD Projectors (various)
Atomic Learning	MacBookPro (Mac OS X Version 10.6.6)
Audacity	Mac Applications: iMovie, Photobooth, iPhoto, iTunes, iWorks 09: Keynote, Numbers, Pages
Blogmeister	
BrainPop	Microsoft Outlook (desktop and web versions)
Encyclopedia Britannica Online	Moodle (Course Management System)
Cisco IP Phones	PB Works Wiki
Content Management Systems: First Class Client, Joomla, & Drupal	PDF Creator
	PhotoStory3
Digital Cameras (Various Models)	Raptor Identification
EBSCO	Safari Montage
Eduphoria: PDAS, AWARE, Forethought	Skype
Easy Tech- K-8 technology literacy curriculum (replaced Connected Tech)	Student Response Systems: Quizdom, eInstruction
	STaR Chart
Facts On File	Study Island
Gradespeed	United Streaming/KLRN
Inspiration & Kidspiration	Wikispaces
Instant Screenshot & Screencast Programs: Jing & MW Snap	Windows XP, Vista, Windows 7
	Windows Applications: Microsoft Office 2007- Word, Excel, PowerPoint, Publisher, Picture Manager
Interactive White Boards: Smartboard, Polyvision & Promethean	Video Converters (WinFF, Format Factory)
Internet Search Engines: Internet Explorer, Safari, Mozilla Firefox	
iTCCS- Reg20 (Student & PIEMS)	Various printers/copiers/fax machines
	VoiceThread

**ACTIVITIES AND SPECIAL INTERESTS:**

The Leukemia & Lymphoma Society's "Light the Night Walk" (2003 & 2004)

March of Dimes – "Funding Breakthroughs for Babies" Walk America (1998)

President Elect for the IDS Student Association (1996)

Member of Office Education Association (OEA) for two years

Member of Business Professionals of America (BPA) for one year

Part-time Supervisor for Salvation Army Angel Tree (1992)

Interests: reading, arts & crafts, athletic activities with my sons, baking, jet skiing, and camping